

Assignment-barcode

Customer: (stamp)	Patient: (please complete in block capitals or printed label)		<input type="checkbox"/> outpatient <input type="checkbox"/> inpatient <input type="checkbox"/> male <input type="checkbox"/> female <input type="checkbox"/> Invoice to patient
	Name: <input type="text"/> First name: <input type="text"/> Date of birth (dd/mm/yyyy): <input type="text"/> Address: <input type="text"/> Country: <input type="text"/> ZIP Code: <input type="text"/> City: <input type="text"/>		
Phone number: <input type="text"/>	Date of collection: <input type="text"/>	Time: <input type="text"/>	Clinical Information: <input type="checkbox"/> not specified <input type="checkbox"/> diarrhea <input type="checkbox"/> fever <input type="checkbox"/> skin symptoms <input type="checkbox"/> eosinophilia _____ % <input type="checkbox"/> other: _____
FAX number: <input type="text"/>	Stay abroad (country, location): <input type="text"/>		
Health insurance: <input type="text"/>	Insurance policy number: <input type="text"/>		
Order number: <input type="text"/>			

Please mark correct wrong

Serological analysis (1 ml serum)

Single tests for Protozoa (IgG detection)

Amoebiasis
 Leishmaniasis
 Malaria
 Sleeping Sickness (African Trypanosomes)
 Chagas (American Trypanosomes)

Screening tests for tissue helminths (IgG detection)

Without stay in the tropics
(Echinococcosis, Fasciolosis, Strongyloidiasis, Toxocariasis, Trichinellosis)

After stay in the tropics
(Echinococcosis, Fasciolosis, Strongyloidiasis, Toxocariasis, Trichinellosis, Filariasis, Schistosomiasis)

Other tests

Dengue (detection of IgM, IgG and antigen)
 Filariasis: *Brugia malayi* (IgG4 detection)
 Filariasis: *Wuchereria bancrofti* (antigen detection)

Single tests for tissue helminths (IgG detection)

Angiostrongyliasis (eosinophilic meningitis)
 Anisakiasis
 Echinococcosis (*E. granulosus*, dog-tapeworm)
 Echinococcosis (*E. multilocularis*, fox-tapeworm)
 Fasciolosis
 Filariasis
 Gnathostomiasis
 Paragonimiasis
 Schistosomiasis
 Strongyloidiasis
 Toxocariasis
 Trichinellosis
 Cysticercosis (*Taenia solium*, antibody detection)
 Cysticercosis (antigen detection for therapy control, in case of > 2 cysticerci)

Parasitology

Blood (with EDTA)

Malaria (*1)
 Microfilaria (*2)

Fresh stool sample (recommended for helminths)

Protozoa and Helminths
 Helminths
 Strongyloides stercoralis (Baermann concentration, culture)

PCR: gastrointestinal panel for pathogenic protozoa (marked in the PCR-list to the right with *)

Stool in SAF (sodium acetate-acetic acid-formalin)

Protozoa and Helminths
 Protozoa
 Cryptosporidium
 Cyclospora
 Microsporidia
 Giardia (antigen detection, control after therapy)

Special tests

Identification of parasites
 Microfilaria (24-hour urine)
 Pinworm eggs (*E. vermicularis*): transparent adhesive tape
 Schistosoma eggs (whole urine sample from late morning)
 Schistosoma: circulating antigen (CCA; 10 ml urine)

Other material (please specify): _____

PCR (single tests, required material specified)

* Entamoeba differentiation (fresh stool, puncture fluid) (Entamoeba histolytica / E. dispar / E. moshkovskii / E. polecki)
 Chagas (Cord blood, acute infection: EDTA-blood)
 * Cryptosporidium spp. (fresh stool)
 * Cyclospora cayetanensis (fresh stool)
 * Cystoisospora belli (fresh stool)
 * Dientamoeba fragilis (fresh stool)
 * Giardia lamblia (fresh stool)
 Leishmania incl. species differentiation (biopsy, EDTA-blood, BM)
 Malaria incl. species differentiation (EDTA-blood)
 * Microsporidia incl. species differentiation (fresh stool)
 Strongyloides stercoralis (fresh stool)

(*1) Please notify in the evening and on weekends (Phone +41 61 2848144), (*2) Lymphatic filariasis: blood collection around midnight; Loa loa: blood collection around noon





Abt. ID immunologische Analysen

Form for immunological analyses including checkboxes for various viruses, bacteria, and parasites across different sample types like EDTA-Blood, Serum, and Urine.

Abt. ID Isolierung/Antigen-/Genomnachweis

Large table for isolation, antigen, and genome detection with columns for various sample types and rows for numerous pathogens like Adenoviren, Borrelia, HIV, etc.

Footnote explaining symbols and codes used in the table, such as ①, ②, ③, ④, ⑤, ⑥, ⑦.



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